



Accuris has added the following environmental document to the active parts as mentioned in the document from Wuerth Elektronik Gmbh & Co Kg as of 14-June-2016.

Thank You.

Würth Electronics Midcom Inc.
 121 Airport Drive · P.O. Box 1330 · Watertown SD
 57201-6330, USA
 T: +1 (605) 886 4385 · Toll Free: +1 (800) 643 2661
 www.we-online.com



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CERTIFICATE OF COMPLIANCE DIRECTIVE 2011/65/EU AND 2015/863/EU

Würth Electronics Midcom, Inc. declares that relevant products are in compliance with Directive 2011/65/EU (2002/95/EC and successive amendments recast) of the European Parliament on the Restriction of the use of certain Hazardous Substances in electrical and electronic equipment (RoHS II Directive), including all applicable amendments, as well with China RoHS ACPEIP (Administration on the Control of the Pollution caused by Electronic Information Products), in the regions where applicable.

The restricted substances and their limits are:

<i>Lead (Pb)</i>	$\leq 1000 \text{ ppm (0.1 \%)}$
<i>Mercury (Hg)</i>	$\leq 1000 \text{ ppm (0.1 \%)}$
<i>Cadmium (Cd)</i>	$\leq 100 \text{ ppm (0.01 \%)}$
<i>Hexavalent chromium (Cr^{6+})</i>	$\leq 1000 \text{ ppm (0.1 \%)}$
<i>Polybrominated biphenyls (PBB)</i>	$\leq 1000 \text{ ppm (0.1 \%)}$
<i>Polybrominated diphenyl ethers (PBDE)</i>	$\leq 1000 \text{ ppm (0.1 \%)}$

These substances are not intentionally added but may be present as impurities and do not exceed the maximum allowed value. However, some products may contain lead (Pb) under 2011/65/EU Annex III exemptions, namely:

- 6(a) Lead as an alloying element in steel containing up to 0.35 % lead by weight.*
- 6(c) Copper alloy containing up to 4 % lead by weight.*
- 7(a) Lead in high melting temperature type solders (i.e. lead-based alloys containing 85 % by weight or more lead).*
- 7(c)-I Electrical and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors, e.g. piezoelectronic devices, or in a glass or ceramic matrix compound.*

Furthermore, most products already are compliant with 2015/863/EU phthalate restrictions; complete product confirmations are expected to be achieved by the end of 2016.

John Hauber
 Materials Compliance Engineer

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